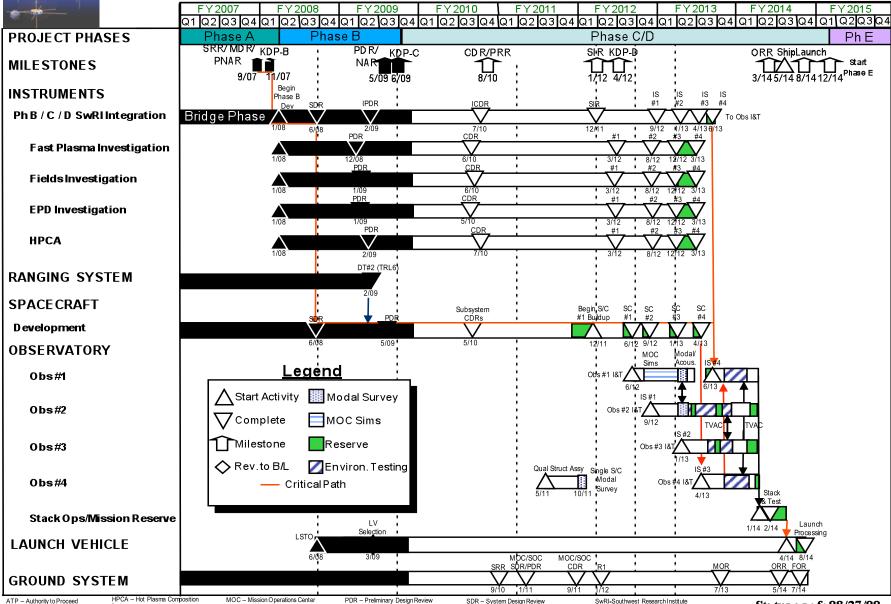
09/16/09

MMS MASTER SCHEDULE



ATP – Authority to Proceed
AO – Announcement of Opportunity
CDR – Critical Design Review
Dev - Development
DT – Demonstration Test
EPD – Energetic Particle Detection
FOR – Flight O perations Review

HPCA – Hot Plasma Composition

I - Instrument
IS – Instrument Suite
KDP-Key Decision Point
LSTO – Launch Services Task Order
IV – I aunch Vehicle

MDR – Mission Definition Review

MOC – Mission Operations Center Mod - Modification MOR – Mission Operations Review NAR – Non-Advocacy Review

Obs - Observatory Ops - Operations ORR - Operations Readiness Review PDR – Preliminary Design Review PER – Pre-Environmental Review Pre-NAR – Preliminary NAR PRR – Production Readiness Review R - Release RFP – Request for Proposal SC - Spacecraft SDR – System Design Review Sims - Símulations SIR - System Integration Review SOC - Science Operations Center Sp - Spares SRR - System Requirements Review STM – Structural Test Model

TVAC – Thermal Vacuum
Obs – Observatory
B/L – Baseline

Status as of: 08/27/09